

1

SEQUENCE LISTING

<110>	CUAN, JOSE F	
<120>	FLUORESCENCE ENERGY TRANSFER BY COMPETITIVE HYBRIDIZATION	
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	09/031,087 1998-02-26	
	60/039,583 1997-02-28	
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Table I

DEC 2.9 2005

SEQ ID NO. 5

٠	3290	:							
21	ACCCCCCTC	==	TGGATAAACC CGCTCAATGC			GGGTGCTTGC	16	CCGTCGCCCA	
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	Adjoicoloc	91	AGGACGACCG GGTCCTTTCT		81	CCTTGTGGTA	71	AAAACCAAAC	
71 1 1 1 1 1 1 1 CAGAAAGGGT CTAAGAAG		81	AGGACGACCG		11	GCTAGCCGAG TAGTGTTGGG TCGCGAAAGG CCTTGTGGTA	19	ACCATGAGCA CGAATCCTAA ACCTCAAAGA AAAACCAAAC GTAACACCAA CCGTCGCCCA	
81		11	GTGAGTACAC CGGAATTGCC		. 19	TAGTGTTGGG		CGAATCCTAA	
71 CAGAAAGCGT		19	GTGAGTACAC		51	GCTAGCCGAG	4!	ACCATGAGCA	
51 61 GAGGAACTAC TGTCTTCACG		51	TGCGGAACCG		41	CCGCAAGACT	31	TAGACCGTGC	Primer R
51 GAGGAACTAC		. 14	CATAGTGGTC	1 2	31	GGGCGTGCCC CCGCAAGACT	21	GGAGGTCTCG TAGACCGTGC	•
ACTCCCCTGT			F CCGGGAGAGC	Probes (C1 (2)		CTGGAGATTT		GAGTGCCCCG	
N 3241		Z	3331		z	3421	z	3511	

		 	3290				· ·					
A TO SAME TO S		—3 1 —-4CCATGAATC-	21 ACCCCCCTC		11	CGCTCAATGC		1	бестесттес	91	CCGTCGCCCA	
		2I GEGACACTCC	11 AGCCTCCAGG	^		TGGATAAACC		91	CTGCCTGATA	. 180	GTAACACCAA	
			I AGTGTCGTGC	<u>ب</u> ۳	16	GGTCCTTTCT		81	CCTTGTGGTA	7.1	AAAACCAAAC	
		INGCGAGCGC	91 CGTTAGTATG	Primer F	81	AGGACGACCG		7.1	TCGCGAAAGG	19	ACCTCAAAGA	
le I) are equ	CNTACGTRIG	81 CTAGCCATGG		71	CGGAATTGCC		61	TAGTGTTGGG	51	CGAATCCTAA	
Table J	١٥.	YLLPNRBASE	71 CAGAAAGCGT		19	GTGAGTACAC		51	GCTAGCCGAG	41	ACCATGAGCA	
		i	51 61 GAGGAACTAC TGTCTTCACG		51	TGCGGAACCG	41	CCGCAAGACT	31	TAGACCGTGC	Primer R	
		HARPRWFWFC 51 GAGGAACTAC		41	CATAGTGGTC T		31 GGGCGTGCCC	GGGCGTGCCC	21	GGAGGTCTCG	•	
		SCCDIVHSVS	ACTCCCCTGT			F CCGGGAGAGC	Probes (C1, C2)		CTGGAGATTT		GAGTGCCCCG	
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